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S #	Updt	Database	Query	Time	Comment
S11320	U	USPT	(bit rate$1 same predict$) and 6690833.pn.	2004-12-02 20:51:40	
S11319	U	USPT	(bit rate$1 same predict$ same error) and 6690833.pn.	2004-12-02 20:51:19	
S11318	U	USPT	(bit rate$1 same prediction with error) and 6690833.pn.	2004-12-02 20:50:58	
S11317	U	USPT	(bit rate$1 same prediction error) and 6690833.pn.	2004-12-02 20:50:45	
S11316	U	USPT	bit rate$1 and 6690833.pn.	2004-12-02 20:43:40	
S11315	U	PGPB,USPT,EPAB,JPAB,DWPI	minimum and 6271885.pn.	2004-12-02 20:32:12	
S11314	U	PGPB,USPT,EPAB,JPAB,DWPI	(bit with rate$1) and 6271885.pn.	2004-12-02 20:31:54	
S11313	U	PGPB,USPT,EPAB,JPAB,DWPI	bit rate$1 and 6271885.pn.	2004-12-02 20:31:27	
S11312	U	PGPB,USPT,EPAB,JPAB,DWPI	error$1 and minimum and (bitrate$1 or bit rate$1) and (predict$ with information) and ((2-dimension$ or two-dimension$) with (motion near3 vector$1))	2004-12-02 19:25:01	
S11311	U	PGPB,USPT,EPAB,JPAB,DWPI	minimum and (bitrate$1 or bit rate$1) and (predict$ with information) and ((2-dimension$ or two-dimension$) with (motion	2004-12-02 19:19:22	

			near3 vector$1))	
S11310	U	PGPB,USPT,EPAB,JPAB,DWPI	(bitrate$1 or bit rate$1) and (predict$ with information) and ((2-dimension$ or two-dimension$) with (motion near3 vector$1))	2004-12-02 19:19:05
S11309	U	PGPB,USPT,EPAB,JPAB,DWPI	(bitrate$1 same minimum) and (predict$ with information) and ((2-dimension$ or two-dimension$) with (motion near3 vector$1))	2004-12-02 19:17:57
S11308	U	PGPB,USPT,EPAB,JPAB,DWPI	(bitrate$1 with minimum) and (predict$ with information) and ((2-dimension$ or two-dimension$) with (motion near3 vector$1))	2004-12-02 19:17:42
S11307	U	PGPB,USPT,EPAB,JPAB,DWPI	(predict$ with information) and ((2-dimension$ or two-dimension$) with (motion near3 vector$1))	2004-12-02 19:17:17
S11306	U	PGPB,USPT,EPAB,JPAB,DWPI	((2-dimension$ or two-dimension$) with (motion near3 vector$1))	2004-12-02 19:16:46
S11305	U	PGPB,USPT,EPAB,JPAB,DWPI	((predict$3 same error$1) same (bitrate$1 or bit-rate$1) same minimum)	2004-12-02 19:14:05
S11304	U	PGPB,USPT,EPAB,JPAB,DWPI	((predict$3 same error) same bitrate$1 same minimum) and vector$1	2004-12-02 19:13:26
S11303	U	PGPB,USPT,EPAB,JPAB,DWPI	((predict$3 with error) same bitrate$1 same minimum) and vector$1	2004-12-02 19:12:48
S11302	U	PGPB,USPT,EPAB,JPAB,DWPI	((predict$3 with error) same bitrate$1 same minimum) and (candidate with vector$1)	2004-12-02 19:12:27
S11301	U	PGPB,USPT,EPAB,JPAB,DWPI	((predict$3 with error) same bitrate$1 same minimum) and (candidate with motion with vector$1)	2004-12-02 19:11:44
S11300	U	USPT	(6034742 or 6023295 or 6278736).pn.	2004-12-02 12:29:07
S11299	U	PGPB,USPT,EPAB,JPAB,DWPI	(6034742 or 6023295 or 6278736).pn.	2004-12-02 12:28:57
S11298	U	PGPB,USPT,EPAB,JPAB,DWPI	(6259472 OR 5737027 or 6078686).pn.	2004-12-01 15:09:15

S11297	U	PGPB,USPT,EPAB,JPAB,DWPI	(sharpness with enhance$5) and temporal with consistency	2004-12-01 14:36:57
S11296	U	PGPB,USPT,EPAB,JPAB,DWPI	temporal with consistency	2004-12-01 14:36:16
S11295	U	PGPB,USPT,EPAB,JPAB,DWPI	consisten$ and enhancement gain and sharpness	2004-12-01 14:12:40
S11294	U	PGPB,USPT,EPAB,JPAB,DWPI	enhancement gain and sharpness	2004-12-01 14:12:18
S11293	U	PGPB,USPT,EPAB,JPAB,DWPI	((temporal with consistenc$3) and (sharpness with enhance$4))	2004-12-01 13:34:47
S11292	U	PGPB,USPT,EPAB,JPAB,DWPI	(gain with map same sharpness same (enhancement or enhancing or enhanced))	2004-12-01 13:18:45
S11291	U	PGPB,USPT,EPAB,JPAB,DWPI	(gain map same sharpness with (enhancement or enhancing or enhanced))	2004-12-01 13:15:50
S11290	U	PGPB,USPT,EPAB,JPAB,DWPI	(updat$3 with enhance$ with gain)	2004-12-01 12:20:44
S11289	U	PGPB,USPT,EPAB,JPAB,DWPI	(updat$3 same (enhancement or enhancing or enhanced) same consistenc$3) and (gain same sharpness same (enhancement or enhanced or enhancing))	2004-12-01 12:20:01
S11288	U	PGPB,USPT,EPAB,JPAB,DWPI	(gain same sharpness same (enhancement or enhanced or enhancing))	2004-12-01 12:18:36
S11287	U	PGPB,USPT,EPAB,JPAB,DWPI	((updat$3 with enhanc$5) same pixel$1 same frame$1)	2004-12-01 11:42:02
S11286	U	PGPB,USPT,EPAB,JPAB,DWPI	(enhanc$4 same gain) and (temporal$2 with consistenc$)	2004-11-30 14:29:06
S11285	U	PGPB,USPT,EPAB,JPAB,DWPI	(video with information) and motion and (security with control$4) and ((surveillance or monitoring) with camera$1 same (character of tag$3 or identif$4))	2004-11-29 16:35:01
S11284	U	PGPB,USPT,EPAB,JPAB,DWPI	motion and (security with control$4) and ((surveillance or monitoring) with camera$1	2004-11-29 16:34:27

			same (character of tag$3 or identif$4))	
S11283	U	PGPB,USPT,EPAB,JPAB,DWPI	(security with control$4) and ((surveillance or monitoring) with camera$1 same (character of tag$3 or identif$4))	2004-11-29 16:33:41
S11282	U	PGPB,USPT,EPAB,JPAB,DWPI	((surveillance or monitoring) with camera$1 same (character of tag$3 or identif$4))	2004-11-29 16:31:20
S11281	U	USPT	(character$1 with information same camera$1 same surveillance)	2004-11-29 13:27:31
S11280	U	USPT	(surveillance with camera$1) and (character with information)	2004-11-29 12:52:19
S11279	U	USPT	(5903321 or 4831438).pn.	2004-11-29 12:49:24
S11278	U	PGPB,USPT,EPAB,JPAB,DWPI	(5903321 or 4831438).pn.	2004-11-29 12:49:10
S11277	U	PGPB,USPT,EPAB,JPAB,DWPI	(multipl$3 with matrix same subsampl$)	2004-11-26 12:04:16
S11276	U	PGPB,USPT,EPAB,JPAB,DWPI	(multipl$ with matrix same subsampl$) and (decod$3 with direction)	2004-11-26 12:03:31
S11275	U	USPT	(5617135 or 6157749 or 5343254 or 5424784).pn.	2004-11-25 12:04:19
S11274	U	USPT	(repetitiv$ with high with frequency with information) and (adaptiv$ with filter$)	2004-11-25 12:01:47
S11273	U	USPT	repetitiv$ and 5343254.pn.	2004-11-25 11:56:58
S11272	U	USPT	repetitiv$ and 5617135.pn.	2004-11-25 11:56:00
S11271	U	USPT	repetitiv$ and 5526060.pn.	2004-11-25 11:52:37

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S #	Updt		Database	Query	Time	Comment
S11270	U	USPT		(adaptiv$ same filter$ same repetitiv$ same high with frequenc$)	2004-11-25 11:48:37	
S11269	U	USPT		(low with pass) and image$ and (adaptiv$ with filter$) and (repetitiv$ with high with frequenc$)	2004-11-25 11:41:25	
S11268	U	USPT		image$ and (adaptiv$ with filter$) and (repetitiv$ with high with frequenc$)	2004-11-25 11:40:46	
S11267	U	USPT		(adaptiv$ with filter$) and (repetitiv$ with high with frequenc$)	2004-11-25 11:40:22	
S11266	U	USPT		(repetitiv$ with high with frequenc$)	2004-11-25 11:39:49	
S11265	U	USPT		repetitiv$ and 5617135.pn..pn.	2004-11-25 11:38:44	
S11264	U	USPT		repetitiv$ and 5343254.pn.	2004-11-25 11:38:22	
S11263	U	USPT		(adaptiv$ same low with pass) and 5424784.pn.	2004-11-25 11:22:59	
S11262	U	USPT		low with pass and 5424784.pn.	2004-11-25 11:20:08	
S11261	U	USPT		low-pass and 5424784.pn.	2004-11-25 11:19:53	
S11260	U	USPT		(suppress$ or cancel$ or eliminat$) and 5424784.pn.	2004-11-25 11:04:31	

S11259	U	USPT	(adaptiv$ with filter$3) and 5424784.pn.	2004-11-25 11:00:06
S11258	U	PGPB,USPT,EPAB,JPAB,DWPI	(adaptiv$ with filter$3) and 5424784.pn.	2004-11-25 10:59:44
S11257	U	PGPB,USPT,EPAB,JPAB,DWPI	network and video and (adaptiv$ same filter$) and (high with frequenc$3) and (compress$ with adaptiv$ with filter$3)	2004-11-25 10:48:23
S11256	U	PGPB,USPT,EPAB,JPAB,DWPI	video and (adaptiv$ same filter$) and (high with frequenc$3) and (compress$ with adaptiv$ with filter$3)	2004-11-25 10:48:03
S11255	U	PGPB,USPT,EPAB,JPAB,DWPI	(adaptiv$ same filter$) and (high with frequenc$3) and (compress$ with adaptiv$ with filter$3)	2004-11-25 10:47:17
S11254	U	PGPB,USPT,EPAB,JPAB,DWPI	(adaptiv$ same filter$) and (high near3 frequenc$3) and (compress$ same adaptiv$ same filter$3)	2004-11-25 10:45:56
S11253	U	PGPB,USPT,EPAB,JPAB,DWPI	(repetitive$ same high) with (frequenc$ same (adaptiv$ with filter$3))	2004-11-25 10:43:51
S11252	U	PGPB,USPT,EPAB,JPAB,DWPI	(adaptiv$ same filter$3) and (repetitiv$ with high frequenc$3)	2004-11-25 10:34:00
S11251	U	PGPB,USPT,EPAB,JPAB,DWPI	compress$ and (low pass with filter$) and (adaptiv$ same filter$3 same sequence$1 same high with frequenc$3)	2004-11-25 10:29:58
S11250	U	PGPB,USPT,EPAB,JPAB,DWPI	(low pass with filter$) and (adaptiv$ same filter$3 same sequence$1 same high with frequenc$3)	2004-11-25 10:29:22
S11249	U	PGPB,USPT,EPAB,JPAB,DWPI	(adaptiv$ same filter$3 same sequence$1 same high with frequenc$3)	2004-11-25 10:28:23
S11248	U	PGPB,USPT,EPAB,JPAB,DWPI	(adaptiv$ same filter$3 same repetitiv$ same high with frequenc$3)	2004-11-25 10:27:09
S11247	U	PGPB,USPT,EPAB,JPAB,DWPI	(adaptiv$ with filter$3 same repetitiv$ same high frequenc$3)	2004-11-25 10:25:55
S11246	U	PGPB,USPT,EPAB,JPAB,DWPI	((repetitiv$ with high with frequenc$3) same pixel$1) and	2004-11-25

			(sequence with signal$1)	10:21:45
S11245	U	PGPB,USPT,EPAB,JPAB,DWPI	(luminance with pixel$1) and (high with frequenc$) and (adaptiv$ with filter$) and repetitiv$ and low-pass and (decision or switch$)	2004-11-25 10:18:43
S11244	U	PGPB,USPT,EPAB,JPAB,DWPI	(high with frequenc$) and (adaptiv$ with filter$) and repetitiv$ and low-pass and (decision or switch$)	2004-11-25 10:17:42
S11243	U	PGPB,USPT,EPAB,JPAB,DWPI	(adaptiv$ with filter$) and repetitiv$ and low-pass and (decision or switch$)	2004-11-25 10:16:39
S11242	U	PGPB,USPT,EPAB,JPAB,DWPI	((repetitiv$ with high with frequenc$3) same pixel$1) and (adaptiv$ with filter$3)	2004-11-25 10:13:28
S11241	U	PGPB,USPT,EPAB,JPAB,DWPI	((repetitiv$ with high with frequenc$3) same pixel$1) and (low with pass with filter$3) and (adaptiv$ with filter$3)	2004-11-25 10:12:21
S11240	U	PGPB,USPT,EPAB,JPAB,DWPI	temporal$ and 6788740.pn.	2004-11-25 07:51:11
S11239	U	PGPB,USPT,EPAB,JPAB,DWPI	temporal$ and 6510177.pn.	2004-11-25 07:25:07
S11238	U	PGPB,USPT,EPAB,JPAB,DWPI	redundanc$ and 6510177.pn.	2004-11-25 07:23:56
S11237	U	PGPB,USPT,EPAB,JPAB,DWPI	frequenc$ and 6788740.pn.	2004-11-25 07:07:13
S11236	U	USPT	inverse$ and 6510177.pn.	2004-11-24 17:25:55
S11235	U	USPT	transformation and 6510177.pn.	2004-11-24 17:25:31
S11234	U	PGPB,USPT,EPAB,JPAB,DWPI	combin$3 and 6788740.pn.	2004-11-24 15:08:07
S11233	U	PGPB,USPT,EPAB,JPAB,DWPI	(remov$ with temporal with redundanc$3) and enhancement layer$1 and base layer$1 and (quantiz$ same base layer$1)	2004-11-24 13:22:08
S11232	U	PGPB,USPT,EPAB,JPAB,DWPI	temporal$ and 6788740.pn.	2004-11-24

				13:15:53
S11231	U	PGPB,USPT,EPAB,JPAB,DWPI	(quantiz$3 same base layer$1) and ((fractional or fractal) with base layer$1)	2004-11-24 12:40:58
S11230	U	PGPB,USPT,EPAB,JPAB,DWPI	((fractal or fractional) and enhancement layer$1) and (decod$3 with enhancement layer$1) and ((quantiz$ with coefficients) and base layer$1)	2004-11-24 12:39:28
S11229	U	PGPB,USPT,EPAB,JPAB,DWPI	((fractal or fractional) same enhancement layer$1) and (decod$3 with enhancement layer$1) and ((quantiz$ with coefficients) same base layer$1)	2004-11-24 12:37:41
S11228	U	PGPB,USPT,EPAB,JPAB,DWPI	(temporal with redundan$) and (quantiz$3 with base with layer$1) and (enhancement with layer$1) and (encoding or coding or encoded or coded)	2004-11-24 10:50:06
S11227	U	PGPB,USPT,EPAB,JPAB,DWPI	(quantiz$3 with base with layer$1) and (enhancement with layer$1) and (encoding or coding or encoded or coded)	2004-11-24 10:49:21
S11226	U	USPT	(5444493 or 6233018 or 6266092 or 5473383 or 4789893).pn.	2004-11-23 13:56:16
S11225	U	USPT	vertical detail and component$1 and detail$1 and ((vertical with interpolat$) same (field with difference$1)) and (weight$ with sum)	2004-11-23 13:32:29
S11224	U	USPT	component$1 and detail$1 and ((vertical with interpolat$) same (field with difference$1)) and (weight$ with sum)	2004-11-23 13:27:34
S11223	U	USPT	((vertical with interpolat$) same (field with difference$1)) and (weight$ with sum)	2004-11-23 13:18:43
S11222	U	USPT	(vertical$ with interpolat$) and 5444493.pn.	2004-11-23 13:02:08
S11221	U	USPT	vertical$ and 5444493.pn.	2004-11-23 13:01:43

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